Amendments to the Specification

Please replace the paragraph beginning on page 1, line 5, with the following amended paragraph:

This application is a continuation of copending Continued Prosecution Application Serial No. 08/986,016 filed on November 17, 2000, which is a continuation of U.S. Patent Application Serial No. 08/986,016 filed on December 5, 1997, now abandoned.

Please replace the paragraph beginning on page 12, line 25, with the following amended paragraph:

Beginning with a LM609 hybridoma cell line (<u>Deposited at and accepted by American Type Culture Collection</u>, 12301 Parklawn Drive, Rockville, MD 20852-1776 USA on September, 15, 1987; ATCC Designation HB 9537), total RNA was prepared from 10⁸ LM609 hybridoma cells using an RNA Isolation Kit (Stratagene, La Jolla, CA). Reverse transcription and polymerase chain reaction (PCR) amplification of Fd fragment and κ chain encoding sequences were performed essentially as described in "Combinatorial immunoglobulin libraries in phage 1", (*Methods* 2, 119 (1991)) by A.S. Kang, et al.